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fled 12/15/2006

IN THE UNITED STATES DISTRICT COURT 1 FOR THE DISTRICT OF HAWAI'I 2 'ILIO'ULAOKALANI COALITION,) Civil No. 04-00502 DAE BMK 3 a Hawai'i nonprofit corporation; NA 'IMI PONO,) 4 a Hawai'i unincorporated association; and KIPUKA, a 5 Hawai'i unincorporated 6 association, Plaintiffs, 7 8 vs. DONALD H. RUMSFELD, 9 Secretary of Defense; and 10 FRANCIS J. HARVEY, Secretary of the United States Department of the 11 Army, 12 Defendants. 13

DEPOSITION OF COLONEL STEFAN J. BANACH

Taken on behalf of the Plaintiffs, at the law offices of Earthjustice, 223 South King Street, Third Floor Conference Room, Honolulu, Hawai'i, commencing at 9:09 a.m., on Thursday, December 7, 2006, pursuant to Notice.

CARI VALLO, CSR No. 252, RPR BEFORE: Notary Public, State of Hawai'i

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```
325 of my soldiers into deploying formations.
  1
              I'm sorry. May I stop you there because I
  2
        0
      don't understand the terminology that you're using.
  3
              Soldiers that were assigned -- which specific
  4
  5
      terminology?
  6
        0
              There was cross something.
              Cross-level.
  7
        Α
              And there were 300 --
 8
        O
 9
        Α
              And 25.
              What does that mean to be cross-leveled?
10
        0
              That means that they moved from 2nd Stryker
11
        Α
12
     Brigade, male and female soldiers moved from 2nd
     Stryker Brigade through or to the other deploying
13
     formations in the 25th Division.
14
              325 soldiers in what time period?
15
       O
              Over the last -- over the last 12 months.
16
17
     executed three separate cross-levels, which was very
     disruptive for our brigade. We gave up a number of key
18
     people in key military occupational specialties.
19
              It had a significant impact on our ability to
20
     train because we gave those people up, and now we're in
21
22
     the process of receiving their replacements and going
     through the process of training them in all aspects of
23
```

To clarify, the significant impact on your

their training.

24

1.3

ability to train associated with the cross-leveling of the 325 soldiers, that was not due to any court ruling in this case; is that correct?

A It was not as a result of a court ruling. It was a result of the dynamic situation that we're confronted with today in the Global War on Terror.

Q Now, other than the 78 soldiers who are currently deployed in support of combat in Iraq and the Philippines and the 325 soldiers who have been cross-leveled in the last 12 months to deploy with other 25th Infantry formations, are there any other soldiers from the 2nd Brigade to your knowledge that have been deployed separately from the 2nd Brigade?

A We have -- there are no other soldiers that I'm aware of that are deployed. As a follow-up to that, we have had other soldiers that were deployed above the 78 that I quoted earlier that have returned.

I don't have the exact number, but these, as I mentioned earlier, with the 20 replacements to 3rd Brigade, the 13 weapon inspection team deployers, these things come at us very short notice and throughout the course of the year. So to be able to accurately count -- I know these two because they just happened recently.

But to be able to track these and when they

```
actually come back to you, it's a little hard to do
  1
      because some of the lengths of deployment are six
  2
               Some of the lengths of deployment are 12
  3
      months.
      months. And the soldiers go and they come back, and we
  4
      deploy more as a result of the directives we get from
  5
      the Department of the Army, the U.S. Army Pacific
  6
      Command.
 7
              Can you ballpark the number of other
 8
      soldiers --
 9
10
              No. I mean, I don't know.
        Α
              I'm going to just ask -- again, I realize that
11
12
      it's not common conversation, but if you could let me
     get to the end of the guestion, then they'd know what
13
     you're saying no to. Is that okay?
14
15
       Α
             Yes.
16
             With respect to the 78 soldiers who are
17
     currently deployed in support of combat, were any of
18
     them deployed to Stryker units?
19
       Α
             I don't know.
             You mentioned the 32 soldiers in Operation
20
     Enduring Freedom in the Philippines. Are there any
21
     Stryker units currently in the Philippines?
22
23
       Α
             No.
             You mentioned 20 soldiers who deployed -- who
     went and were cross-attached to the 3rd Brigade.
25
```

```
you referring to the 25th Infantry Division's 3rd
  1
      Brigade?
  2
              Yes.
  3
        Α
              Is that a Stryker Brigade?
  4
              No.
  5
        Α
              You referred to the 325 soldiers that were
  б
        0
      cross-leveled and deployed with the 25th Infantry
  7
      Division. Was that to Iraq?
  8
 9
        Α
              Yes.
10
              Were there any Stryker elements of the 25th
        Q
      Infantry Division that deployed to Iraq?
11
              No.
12
              So am I correct in assuming those 325 soldiers
13
     went with infantry divisions -- or --
14
              MR. GETTE: Objection.
15
16
     BY MR. HENKIN:
              -- excuse me. Strike that, strike that.
17
       0
              Infantry units?
18
19
       Α
              No.
           What kind of units?
20
       Q
              They're all kinds of units. There's combat
21
       Α
     aviation units, support units, as well as infantry
22
23
     units.
24
             No Stryker units?
             No, not that I'm aware of.
25
       Α
```

```
into combat and we accept. Okay.
  1
              It requires every bit of training and every bit
  2
      of repetition to be able to do the fundamental tasks
  3
      let alone the things that we experience that we weren't
  4
      ready for or that are thrust upon us.
  5
     BY MR. HENKIN:
 6
 7
              Are there certain training standards that the
        0
     Army has for soldiers prior to deployment?
 8
 9
       Α
              Yes.
10
              Were the soldiers that were deployed on these
       0
     various assignments trained to those standards?
11
              Yes.
12
       Α
              Those soldiers were trained to standard to go
13
     to combat with non-Stryker units; is that correct?
14
15
       Α
              Yes.
              Colonel Banach, in your experience, do you
16
     always have the opportunity to perform all of the
17
18
     training that you would like to have your soldiers
19
     perform prior to deployment?
             Clarify the question.
20
       Α
             Are there any limitations, outside of the
21
     context of litigation, on your ability to perform all
22
     of the training that in an ideal world your soldiers
23
```

Objection. Calls for speculation.

would have before they deploy to combat?

MR. GETTE:

24

```
involved?
  1
                          Objection. Calls for speculation.
              MR. GETTE:
  2
              THE WITNESS: I have no idea. I have no idea.
  3
      BY MR. HENKIN:
  4
              What are the dates of the block leave that's
 5
        Q
 6
      scheduled for December of this year?
              I want to say the official dates will be 18
 7
        А
     December through the 2nd of January, but I am
 8
     authorizing by exception block leave periods that are
 9
     offset from that to accommodate special needs. And I
10
     am also authorizing people to depart on the 15th of
11
1.2
     December based on chain-of-command recommendations, and
     many of those decisions will be made at the lowest
1.3
     level at the battalion commander level with company
1.4
15
     commander recommendations.
16
             During the period -- let me strike that.
       0
17
             If the district court grants the Army's request
    to be allowed to proceed with the Stryker-related
1.8
     activities the Army has requested, would there be any
19
     training using Stryker vehicles during the period from
20
     18 December to the 2nd of January, 2007?
21
       Α
             As I understand, the judge has ruled in our
22
     favor?
23
             Assuming the judge rules from the bench on the
24
```

18th of December, Army's request granted, would there

```
be any training for Stryker vehicles during the
 1
     official period of block leave from 18 December to 2
 2
 3
     January?
             There is a possibility that there could be some
 4
     limited Stryker training. And you know, I have no idea
 5
     of what that training would look like, but there
 6
 7
     certainly would be maintenance training, which is very
     important, depending on who does not take block leave.
 8
     There could be limited Stryker movement training.
 9
             And again, I'm going to leave it at that
10
     because we still have an enormous amount of work to do
11
     after his ruling to figure out what it is we can and
12
     can't do and balance that with people that are going to
13
14
     be back here. Let's figure out what we can get done.
```

Q So is it an accurate statement that at this point you're not certain whether there would be training with Stryker vehicles during the official period of block leave?

MR. GETTE: Objection. Asked and answered.

THE WITNESS: Yes. I just answered the question.

BY MR. HENKIN:

Q Could you please answer it again.

MR. GETTE: Objection. Asked and answered.

25 | /////

15

16

17

18

19

20

21

22

23

PTA Rotations"?

- A Yes.
- 3 | Q Underneath November going into December?
- 4 A Yes.

Q When you discuss the training that might, but not definitely, would occur during the block leave period, you referenced maintenance training depending on who does not take block leave; is that correct?

A Yes. And the training that they would be doing is simple preventative maintenance checks and services on the vehicles that have not been moved for 41 days because there is a requirement to do a before maintenance check, a during-operations maintenance check, and an after-operations maintenance check for all Army vehicles.

When you're not allowed to exercise the vehicle, that is not good for the vehicle. That costs the Army money in terms of repair parts. As we saw yesterday as we drove in our motor pool, vehicles simply break sitting there. And when they're not exercised, all right, a whole host of things go wrong with them by design. You know, they're meant to be exercised.

Q I just wanted to clarify when you refer to maintenance training, it's maintenance in sort of the

```
automotive sense; is that correct?
  1
              Yes.
                    And small numbers of people. Again, my
  2
        Α
      intent is not to have a lot of people back here. We're
  3
      talking one- to two-man teams that could go down there
  4
  5
      and help us.
              Assuming a positive ruling from the judge, you
 6
 7
      know, groups of guys that can go back down to our motor
      pool to start helping us get our vehicles stood back up
 8
 9
     because we have no idea what the shape of our fleet is
      right now in terms of mission-ready vehicles.
10
              You also reference there could be limited
11
     Stryker movement training. Do you recall that?
12
                    That's involved with what I just said.
1.3
       Α
             Yes.
1.4
             Are you referencing doing the driver's training
     over at East Range? Is that what you mean by movement
15
16
     training?
17
       Α
             No --
                          Objection.
18
             MR. GETTE:
             THE WITNESS:
                            No.
19
     BY MR. HENKIN:
20
             Then please clarify.
21
       0
             I didn't specify a location.
22
       Α
             That's the purpose of my question. I'm trying
23
       0
```

Okay. We have to do, before we move the

to get clarity.

Α

24

vehicle, before-operations checks. We move the vehicle, we stop the vehicle, and we do during-operations maintenance checks. We bring the vehicle back to the motor park. We do after-operations maintenance checks.

The movement that we would do if we're allowed to do it, all right, would be fairly narrow in scope, and the only thing I can think of at this point is that it would be tied to maintenance because I think that's all we're going to be able to do.

Q What precisely would be the location of that movement that you're describing?

A There's a number of routes that we could use. You know, it could range across any of the approved routes that we have.

- Q Might it go over to Schofield East Range?
- A Yes. That is an approved route.
- Q What distance would you need to drive the vehicles in order to perform the maintenance and movement training that you've described?
- A You really can't tie it to distance. You have to get the vehicle up to full operations capability, and again, all this is specified in the technical manuals that we have.
 - Q Could you do that driving on the roads at

Schofield Barracks proper, main base?

1.8

A It would be my desire not to do that because we need to drive on hardball roads such as those that are at Schofield, such as those that are on freeways, such as those that are on East Range that are dirt roads because our soldiers will operate their vehicles on the roads that they encounter, which really also include sandy roads that they'll see in Afghanistan and Iraq, if they go to Afghanistan. And again, I'm not really 100 percent sure that I'm going to go to Afghanistan or I'm going to go to Iraq.

But the point is there are multiple surfaces that our kids need to be able to operate the vehicles on. So I would be inclined not to restrict us strictly to Schofield Barracks and the terrain around here.

Q Referring not to the full scope of maneuver training that the Army would like to conduct but the movement that is necessary to do the vehicle checks during movement and following movement, is it your testimony that you would need to go on unpaved roads at East Range in order to do that scope of work that you're saying would occur potentially during the block leave period?

A Again, it's tied to the specifications that are in the technical manual, and again, it would be my

desire to have the full range of road surfaces available to us to do even the maintenance checks.

- Q Could you accomplish the maintenance checks without having the dirt roads at East Range available?
- A I'm not sure. Again, I'd have to look at the specifications of the technical manual to determine the number of miles it would take to get the vehicle up to full operational temperatures, which is really the goal of the during checks.
- Q Just to make sure I understand, then in order to get up to the number of miles, is that based on the surface on which they're driving?
- A No. When I say the number --
- MR. GETTE: Objection. His testimony wasn't with respect to miles.
- BY MR. HENKIN:

- Q Could you please clarify because I obviously didn't understand.
- A Yes. It's tied -- as I understand the technical manual and my two previous mechanized assignments, the requirement is to get the vehicle up to operational temperature for a certain amount of time, which is specified, and then bring the vehicle to a halt to be able to do the during checks. It's really conditions based.

Q And to bring it up to operational temperature, is it necessary to drive on dirt roads?

A It is not necessary to drive it on dirt roads, but it is better for our soldiers if we have a mixed number of surfaces that they can operate the vehicle on.

Q Colonel Banach, earlier when we were talking about the inaccuracy of the long range training calendar set forth on page 2 and 3, you mentioned delays in range construction. Do you recall that?

A Yes.

Q Which delays in range construction are you referring to?

A Well, the first one is on Range 8B which is at the Pohakuloa Training Center. It's interesting that I had a team of individuals at the Pohakuloa Training Center on the 27th of October specifically looking at, with the PTA staff members, how we can build the baseline requirements onto that antiquated range to give us a gunnery range for MK-19 that would allow us to meet baseline gunnery standards for that weapon system, the MK-19, if we were allowed to go to the Pohakuloa Training Center to train with Strykers.

As a result of the injunction, we are ceasing all work to even pursue Range 8B. We don't have the

```
(Recess taken, 11:22 a.m. to 11:29 a.m.)
  1
      BY MR. HENKIN:
  2
              Colonel, with respect to Exhibit 2, do you see
  3
      indications on the exhibit of MGS?
  4
              I see it seven times.
        Α
 5
              Once in each column for each existing and
 6
        0
      future Stryker Brigade; is that correct?
 7
              Yes.
 8
       Α
              Does MGS stand for Mobile Gun System?
 9
        0
              Yes.
10
       Α
              When it appears on this map, does that
11
12
      indicate -- or sorry -- when it appears on this
     document, does that indicate when each of the
13
     respective Stryker Brigades will receive its contingent
14
     of 27 Mobile Gun System configurations of the Stryker
15
     vehicle?
16
             Generally speaking, yes.
17
       Α
             Could you explain your answer by "generally
18
       Q
     speaking"?
19
             Well, it goes back to what I mentioned earlier
20
     here about the industrial base. The fielding of some
21
22
     of these systems simply change, in this case for this
     system here for testing requirements and the capability
23
     of the industrial base to actually meet their time
24
25
     lines.
```

So the Army is being told to plan on this type of fielding time line, and as we have seen in the past with Stryker production and also as this system is deployed with 4/2, which is currently the plan, Mobile Gun Systems will, just like Stryker vehicles, suffer loss.

So things that we have portrayed on this chart may change as a result of the need to replenish those losses for forces that are in combat. So generally as a set, this is a planning document that's as good as the 15th of November.

O Of 2006?

1. 1.

A Of 2006 as it's shown on here. How it gets executed in an evolutionary fashion here based on a number of factors is yet to be seen.

Q So in your experience, would these stated dates with respect to when each Stryker would receive its contingent of Mobile Gun System configurations be the earliest of when these brigades would be likely to receive them?

A I would have to say yes. I mean, I think what you're showing here is -- and again, I don't know exactly who David Patterson is. It looks like the author down here.

I have not talked to him about these fielding

Q So with respect to Stryker Brigade Combat Team
4, what does this document tell us about when that
brigade has received or will receive its complement of
Mobile Gun Systems?

A Well, the chart indicates that they were scheduled to field them at the end of fiscal year 2006 and I know -- and it can be considered, I guess, as fact -- that they have some portion of them.

I don't know that they have their full complement. I don't know how many they are testing up at Fort Lewis. But I know they are moving forward with the test for the Army on that system, and they have some number.

Q As we move across with respect to Stryker
Brigade 4, you see the indication "available" sometime
in the latter part of fiscal year '07?

A Yes.

1.4

1.5

Q Does that indicate that, at least in terms of tentative Army campaign plan, that Stryker Brigade is likely to deploy in that period with its Mobile Gun System?

A Yes to the deployment question. I don't know about the Mobile Gun System. It's all contingent on the outcome of the test.

Q What do you mean by that?

A Successful test versus partially successful test versus somebody potentially judging that it was an unsuccessful test. I don't have any information whether the test is -- the test results, I don't know what they are other than the anecdotal statement that my master gunner mentioned yesterday which indicated that it was going pretty well which, to answer your question, would, if that logic holds true and, in fact, is fact, it will probably go with them.

Q Then it's possible that the Army will determine that the Mobile Gun System at this point is not fully successful and, therefore, not currently deployable?

A No. Like I said, based on the information -- again, it's only anecdotal -- I think it's leaning the other way, that it's probably going to be deployable.

Q Is it possible that it won't?

A Sure, but I think, based on what I'm hearing -and again, it's only from one source, through one
source -- I think the possibility of that gun system
deploying is probably greater than not.

Q With respect to Stryker Brigade Combat Team 2, do you see that on the second row currently in Vilseck, Germany?

A Yes.

Q Do you know, is that the Stryker Brigade that

```
prior to the move of the second Stryker?
  1
              I do not believe that as part of the national
  2
        Α
      military strategy, that we had a Stryker Brigade there.
  3
      I'd say that's a new activity.
  4
              So the Stryker equipment, vehicles, and
  5
      assorted material that went there were the ones from
  6
  7
      Fort Lewis that went to Germany?
              I'm not sure.
 8
        Α
              Looking at the schedule for the 2nd Stryker in
 9
        О
10
      Germany, do you see where it says available in
      approximately the latter part of fiscal '07 into fiscal
11
12
      108?
13
       A
              Yes.
14
              What does that indicate to you?
       0
              As described earlier, it is a window that the
15
     Army believes that this Stryker Brigade could be
16
17
     available to deploy.
              Looking on the next line -- actually, for the
18
       Q
     3rd Stryker Brigade at Fort Wainwright, do you see
19
20
     that?
21
       Α
             Yes.
             Do you see the indication of "available"
22
       0
     following reset in late fiscal '07 into fiscal '08?
23
             Yes.
24
       Α
             What does that indicate to you?
25
       Q
```

```
Again, it's an indication that this brigade
  A
after reset would be available to deploy potentially in
that time frame contingent on actions on the battle
field that prevents the industrial base from resourcing
them adequately to deploy.
        With respect to Stryker Brigade 2 and Stryker
  Q
Brigade 3 -- sorry. We'll take them one by one.
        With respect to Stryker Brigade 2, do you see
that they're going to get their Mobile Gun System in
the latter part of fiscal 2009; is that correct?
        Yes. You said 2 and 3, right?
  A
        I'm just going to break them down. So starting
  0
with 2.
  Α
        Two is FY09.
 Q
        And 3?
        Is FY10.
 Α
        So is it an accurate statement that both of
```

Q So is it an accurate statement that both of those Stryker Brigades are going to be available for deployment abroad without the Mobile Gun System?

A That's what this chart indicates.

Q Let's take a look at Stryker Brigade 6 in Pennsylvania. Do you see that on the sixth line?

A Yes.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Q Do you see when its availability dates for deployment are going to be?

1	A Yes.	
2	Q When is that?	
3	A Repeat the question, please.	
4	Q When is Stryker Brigade 6 going to be available	
5	for deployment?	
6	A It looks like at some point towards the latter	
7	half of FY09.	
8	Q When would it receive its complement of Mobile	
9	Gun System?	
10	A It appears that would be latter part of FY10,	
11	and looks like it dips into fiscal year 2011 slightly.	
12	Q During its reset period following deployment?	
13	A That's what the chart indicates.	
14	Q Let's take a look at Stryker Brigade 7 at Fort	
15	Lewis, Washington. Do you see what date that is	
16	expected to be available for deployment?	
17	A Yes.	
18	Q When is that?	
19	A Again, it's comparable to when Stryker Brigade	
20	No. 6 is going to be available to deploy at some point	
21	toward the latter end of fiscal year '09.	
2 2	Q When is that Stryker Brigade No. 7 expected to	
23	receive its complement of Mobile Gun System	
24	configuration Strykers?	
25	A Looks like the middle of fiscal year 2011.	
ľ		

- Q Following its reset period after deployment?
- 2 A That's correct.

1.3

- Q So based on Exhibit No. 2 and the information provided therein, is it correct to say that looking forward from today, that there are four Stryker Brigades -- Stryker Brigade 2, 3, 6, and 7 -- that are expected to be deployable prior to receiving their full complement -- or sorry -- prior to receiving any Mobile Gun System configuration Strykers?
 - A It appears that way, yes.
- Q Previously you had testified about construction at Range 8B at Pohakuloa that you were no longer pursuing because of the limitation on time. Do you recall that?
- 15 A Yes
 - Q What training at 8B -- or please describe the training at 8B that you, if the court rules in the Army's favor, that you intend to have the brigade conduct prior to -- actually, I'm going to strike that question. I realized there's a question I need to ask you back with respect to Exhibit No. 1.
 - Can we take a look at page 3 of Exhibit 1, please. Do you see the gold star on the far right side of Exhibit No. 1, page 3, that says, "Ready to deploy?"

 A Yes.

```
NTC SBCT TF training exercise 27 Aug. to 30 Sept. '07?
```

- A I didn't understand the first part of your question.
- Q When you're talking about the brigade field training exercise that you secured an opportunity to do at the National Training Center, is that what's referenced as NTF SBCT TF training exercise, I interpret this as 27 August to 30 September '07?
 - A Correct.

- Q Are the dates 27 August to 30 September '07 when it is currently scheduled to occur?
- A Those dates are shifting, but generally, it's about the time frame that we'll be there. That I hope that we'll be there.
 - O Why are they shifting?
- A Requirements from other units that are there.

 I mean, the Army Forces command the command at the

 National Training Center, as we do and in some cases

 are being forced to do, reorganize, resynchronize. And
 so it's a moving target.

But for the purposes of this deposition as a brigade commander who's responsible for the training of the brigade, I fully expect to be resourced with this rotation to the National Training Center because if I don't get it, I will not be combat ready and to go to

the Army ready test in October.

1.8

Q With respect to the scheduling, if I understand correctly, there's evolution in the training schedule at the National Training Center and dates change over time? There's some flexibility?

A Yes. And the specifics here, again, the month of September and the month of October, all right, the general integrity of those two months, as I understand it, have been apportioned to me. Okay.

When you ask about 27 August, am I going to be at the National Training Center on 27 August, it could be the 23rd of August. It could be the 30th of August. It all depends on when the National Training Center -- it could be in September. It all depends on if National Training Center grants 2nd Brigade authorization to occupy their installation.

Q When will you know that?

A I don't know. Hopefully soon. We will be asking and have asked, and we have sent a small team to the National Training Center to lock in the specifics for that rotation and to try to help shape the National Training Center rotation in October because this is an invaluable training for this brigade.

And the other piece here, you talk about when it is we could deploy. Okay. It's really, really

```
1
      field training exercise, if I understand correctly,
      this was a request that came from you to the National
  2
      Training Center for additional training on top of the
  3
      mission readiness exercise; is that correct?
  4
              It is not additional training. It's required
 5
        Α
 6
      training as part of my training plan to go to war to
 7
      achieve initial operating capabilities. It is not
     additional training. It is absolutely essential
 8
 9
     training.
10
       Q
              But the request came from you?
11
       A
              The request came from me to General Mixon to
12
     General Brown to Forces Command in Georgia to the
13
     National Training Center, as I understand it.
14
              Have you requested any other training other
       Q
     than the brigade field training exercise to take place
15
     at the National Training Center?
16
             When you say any other training, what do you
17
       Α
     mean?
18
19
       0
             In addition -- well, you've described the
     mission readiness exercise. You've described the
20
```

Have you requested any other training exercises to take place at the National Training Center?

A No.

21

22

23

24

25

Q Following the completion of the mission

brigade field training exercise.

3 ·

readiness exercise, assuming that the 2nd Brigade is successful and determined to have achieved its initial operating capability, what would happen after that with respect to the Stryker vehicles prior to whatever date of deployment occurs following 1 November 2007?

A It's contingent upon what the Army tells us.

Q Is it possible the Stryker vehicles would be shipped directly from California into theater?

A That is a possibility. It is also a definite that 83 percent of my 1,850 odd vehicles, that 83 percent of those would come back, as it stands right now, would come back to Schofield Barracks because those vehicles that would come back are not armored vehicles, and they are not allowed in theater.

We will sign for another fleet of wheeled vehicles that have been fully prepared with additional armor and additional counter-improvised explosive device, the feeding material and equipment.

So I have 1,500 pieces of rolling stock plus.

I think it's 1,538 of rolling stock to include trailers and things like that that have to come back to Schofield Barracks, which is why I need my motor pool first and foremost and the division needs the new Stryker motor pool which is, again, you talk about impacts on the brigade and the impacts on the division,

mentioned earlier, things break, and when you have some type of spill, the drip pan doesn't get it all.

It's a good front line measure of defense, but the bottom line is I need a place to put my brigade minus 83 percent, as I calculate it right now. That needs to come back and have a spot because it doesn't right now.

- Q So those vehicles that come back from the National Training Center will not be deployed should the brigade go to Iraq in March of 2008?
 - A That is my understanding.

б

- Q Because there are vehicles that are in that theater of operations that you would then use during the time that you're in combat?
- A That's my understanding. But we will take our vehicle fleet, as it's shown on the chart here, in September and back into August where it talks about -- and you can see this is a very, very condensed time line as it is. And the other thing is the physics of this. This is a huge undertaking. We've never done it before. We don't know what the cost is going to be.

I will tell you that the Division, the Division underestimated by \$12 million what it was going to cost to send the 3rd Brigade and the Aviation Brigade to the National Training Center. We've never sent a Stryker

```
Brigade to Fort Irwin before out of Hawai'i, all right, and we've done some preliminary cost assessments. But I can tell you that they're not accurate based on historical data.
```

And it's also the economy has an effect on it.

What's the cost of fuel, you know? I mean, at the time we shipped that brigade, we had what we thought -- we the Division -- had what we thought was about right.

Okay. A number of factors played in. Fuel was one of them. The cost to actually ship the stuff was higher than we thought. A whole bunch of factors that come into it.

But I need my vehicles, my wheeled fleet at the National Training Center, and then they will come back to Schofield Barracks.

Q Could you point to me specifically on page 3 where it shows when the vehicles would leave Hawai'i and go to the National Training Center?

A You can see back here where it talks about movement preparation. PSA stands for port security operations or activities.

Q I'm looking in what appears to be the month of July and a portion of the month of August of 2007?

A That's correct. That's all deployment preparation, and that would obviously include our

vehicle fleet. The plan right now is to ship sometime in August. 8 August is not the date that they will ship. 8 August is the date that we think, well, we've got allotted three weeks to have it sail and to off-load the boat on the other end. That's all that is. That's not a definitive the boat will sail on the 8th.

- Q Does all the material have to be ready to sail on the 8th?
- A That's our intent.

- Q Previously you mentioned that this calendar was not worth the paper that it was printed on. With respect to what we're talking about right now, which has to do with the timetable and schedule for getting the National Training Center, is that current information to the best of your knowledge?
 - A I don't understand your question.
- Q Well, is it worth the paper it's printed on? I mean, in other words, are these dates reflected on page 3 as opposed to you were talking about page 2, is this schedule accurate?
 - A It is contingent upon how the judge rules.
- Q Presuming that you are -- operating under the assumption that you are going from Hawai'i to the National Training Center to be there in time for the

With each one of the embedded trainers, there is a series of simulated gunnery tables that simulate what the guy is actually going to have to fire out on the range when he fires live ammunition. Well, basic instruction is classroom. So I Q gather that's not live fire? No, it's not. And some of it is done out with Α the vehicles on the motor pool, and you practice mounting the guns and taking them off. And there's some things that you work with loading and reducing stoppage, misfires, and all those types of things that are done. Gunnery training, I gather if that's with the embedded trainer, that's also not live fire? That is in the vehicle, and it's simulation. Α After that, hands-on training? 0 Again, hands-on training is a compilation of Α

testing that leads up to the Stryker gunnery skills test.

- Q When you say testing, what do you mean testing?
- A You see the SGST?
- Q I do.

.1

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A Stryker gunnery skill test evaluation. Okay.

There's a series of requirements that are put together on the Stryker gunnery skills test, okay, that are put

This is -- again, this is part of Army doctrine, okay, and Army doctrine includes all the possible scenarios where you may be someplace where you can't shoot live ammunition but you want to train some level of proficiency. So they throw the caveat on there: Okay, we'll let you shoot it MILES.

But everybody shoots Table III live. Okay.

Everybody shoots Table IV live. Because you can't put
a guy on a range and have him shoot a Table IV live
fire without ever getting used to firing the live
ammunition.

- Q Does everyone shoot Table I live?
- A I'm not sure.

1.8

- 14 | O How about Table II?
 - A I'm not sure. It's a commander's discretion.

 I mean, there is some flexibility in terms of what you can do. That's why it says MILES or live.

You know, I don't have firsthand knowledge of what other Stryker Brigade commanders are doing, but those specific gunnery tables -- again, this is baseline stuff that our NCOs do.

- Q So who made the determination that it would be acceptable to use MILES for Tables I through III?
 - A Again, this is an Army doctrine-based briefing.
 - Q So Army doctrine allows the use of MILES?

```
If they were performing Table V with live fire
  1
        Q
      at KR-3, wouldn't they have to shut down the adjacent
  2
      ranges to other training due to surface danger zone?
  3
              Say that again.
  4
              If they were training live fire Table V at
  5
      KR-3 --
 . 6
              Live fire Table V on KR-3? Table V is a blank
 7
        Α
      fire.
 8
              Oh, it's never done live fire?
 9
        Q
1.0
        Α
              No.
                  That's what I said.
11
        O
              I'm sorry.
              That's what I said. Table V is a -- it can be
12
     a -- if you have MILES available, it can be a MILES
13
     blank fire table. Otherwise, it's just a blank-fire
14
     table.
15
              There's no live fire ever in Table V?
16
       Α
              No.
17
18
       Q
             Bad example. That's the source of our
19
     confusion. Let's take Table III.
20
             MR. GETTE: David, when you get a chance.
             MR. HENKIN: Oh, we can take a break now.
21
     Sorry about that. Just got caught up in the moment.
22
             Off the record.
23
24
                   (Recess taken, 2:30 p.m. to 2:35 p.m.)
     /////
25
```

```
(Deposition Exhibit 4 was marked.)
  1
              Colonel Banach, could you please tell us what
  2
        0
      we've had marked as Exhibit No. 4.
  3
              This is -- the document states "Annex H (MGS
  4
      Gunnery SOP)."
  5
        Q
              Could you describe what that is.
 6
              It is the MGS gunnery SOP that we have put
 7
       Α
      together based on the doctrinal information that is
 8
     available from the armor center for the MGS, which is
 9
     an experimental new system for the Army, that we hope
10
     to field to 4/2 pending the completion of their MGS
11
     test, and then to all the subsequent Stryker Brigades.
12
              That subsequent fielding will take place if the
13
14
     experiment is successful, correct?
       Α
              I hope so, yes.
15
             And if it's unsuccessful?
16
       Q
             I don't know.
17
       Α
             Specifically, do you know who prepared this
18
     document?
19
       Α
             Sergeant First Class Wussow.
20
21
             Did Sergeant First Class Wussow prepare this
22
     document for your use and use of the 2nd Brigade?
23
       Α
             Yes.
                   One of the interesting things that would
24
     have been helpful with us here, but we did not do it,
     is we had an opportunity to send Sergeant First Class
25
```

- Other than the 3rd Brigade, what other brigades 1 Q 2 are there? The Combat Aviation Brigade, the 45th 3 Sustainment Brigade. Okay. 4 So in terms of subsequent to October the 5th of 5 2006, have you participated in other, if I might term 6 7 them as official, conversations about alternatives of training outside of Hawai'i? 8 I have --9 Α MR. GETTE: Objection. Just vagueness with the 10 word "official". 11 12 BY MR. HENKIN: 13
 - Q What I mean by official is not casual conversations but Army meetings to discuss strategy or options.

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24

- A It did not occur, to my recollection, on 27 October. And if I'm correct, if I've got this right, that's the day the injunction took place, right?
- Q Correct. I'm just saying any time during the period from October 5th until the present, have you participated in any meetings --
- A I'm going to walk you up through it so I get it right in my mind. Old age, you kind of lose some of this. So you've got to make connections, and I'll make connecting with the litigation first.

It happened on the 27th. We had one meeting on the 27th. It was a video teleconference to clearly articulate the rules and for all of us to understand what the litigation measures meant to us so we would be in complete compliance.

I followed that up with another meeting in the morning with my leaders to ensure that they understood all the measures that were required so we would be in complete compliance with what the court ruled.

After that, it was several days. I don't even know how many days it was into the next week, Wednesday, Thursday, might even have been a Friday. I was down at U.S. Army Pacific headquarters, and I was at another meeting.

The deputy commanding general, Major General Brandenburg, told me to come into his office, and he said: Look, I need you to do a feasibility assessment of what is possible in terms of the big muscle moves for the brigade if we had to explore alternate courses of action for training.

And the specific locations that he told me to look at for planning were Fort Lewis and the Yakima Training Center. All right.

From that point forward, we did planning.

There were a couple of intermittent in-progress review

```
in-progress review briefings? Who prepared the
  1
      information?
  2
              My staff.
  3
        Α
              Who else is on your staff that participated on
  4
        0
      this?
  5
              There's a whole hose of people. Lieutenant
  б
        Α
      Colonel Diaz, my executive officer. Major Eisner --
  7
              I'm going to ask you to speak more slowly so
 8
      that I can get it down. Would you start again, please.
 9
              Yes. Lieutenant Colonel Diaz, my executive
10
        Α
      officer. Major Eisner, my S3. Major Lieb, my S2.
11
     Major Turner, my S4. Major Fisher, my S6.
12
                                                   I mean,
      those are the primary guys.
13
14
              I mean, there were other people in the room,
     but that essentially was the core, you know, planning
15
     group that put together these feasibility assessments,
16
17
     so.
             How many briefings did you conduct prior to the
18
     November 20 hearing before Judge Ezra?
19
             I want to say we probably did three, maybe
20
       Α
            But I think it was three.
21
             Did you have any PowerPoint presentation or
22
     written material associated with those briefings?
23
             Yes.
24
       Α
```

Different one for each briefing?

2.5

Q

24

25

at.

Q

Who is that?

couldn't tell you with any degree of accuracy who was

1 kept? It's the same as the answer I gave to General 2 Brandenburg. I'm not sure we overwrote them and saved 3 them as the most current document or not. 4 I'm going to hand you one document that was 5 provided yesterday by the Army and ask you if you 6 7 recognize this document. This is the planning that I alluded to that I 8 gave to General Brandenburg. It appears that this is 9 the latest form of the planning that we did for him. 10 MR. HENKIN: If we could please have that 11 marked as Exhibit No. 5. 12 13 (Deposition Exhibit 5 was marked.) 14 O So this is one of the sets, the latest set of PowerPoint slides? 15 I believe it is, yes. This looks pretty 16 17 complete. Do you have a sense of approximately on or 18 0 about what date this was prepared? 19 Like I said, it was sometime prior to when we 20 21 were at court with Judge Ezra. On November 20? 22 O Right. Sometime prior to that. 23 Α Do you have a sense of whether that's days or 24 Q 25 weeks?

A No longer than a week, I don't believe.

Q If you would please turn to page 2 labeled "Agenda", could you please describe what these three --- is COA course of action?

A COA is course of action.

Q Could you please briefly describe what the three courses of action set forth on that page refer to.

A Course of Action 1 is train and transform at Fort Lewis and Yakima Training Center. And again, this is pretrial. So we were told to develop a course of action that, you know, was expedited to allow us to continue the momentum in our transformation. So we assumed that we'd be able to start November '06.

Then included for each one of the courses of action were a mission statement should we be directed to do this particular option, assumptions that would absolutely have to be in place. Otherwise, we're not going anywhere.

So the assumptions were assuming that somebody, i.e., the Department of the Army, would make these facilities and resources available to us at a time that allowed us to achieve and maintain our initial operating capability on or about 1 November.

And that point was reinforced with me by

General Brown and General Brandenburg that for these to be feasible, the resources would have to be made available so that we maintain our IOC of 1 November so we could be deployed shortly thereafter if the Army asks us to with no delays.

The second course of action was Course of
Action 2, Stryker Brigade Combat Team to an Infantry
Brigade Combat Team. Mission statement included in
there. Again, assumptions and facts and then different
lines of operation that we would have to resynchronize.

Course of Action 3, train and transform at Schofield Barracks and PTA, January '07/June '07. The only course of action that I fully support for reasons I've mentioned. Then with mission statement, assumption of facts, and the different lines of operation.

Then we added some preliminary funding data but did not capture in this particular document -- but it is captured in my harm statement, it is captured in the interrogatory answers -- the most important cost elements of this brigade, which are costs to the family, cost to the soldiers, cost to the leaders, and then the cost for reenlistment in the all-volunteer Army force, which will all do more harm to this brigade than funding availability.

```
1
      brigade from Hawai'i over to Washington State?
        Α
              Yes.
  2
  3
              To your knowledge, has anyone ever determined
        O
      whether that assumption could be realized?
  4
              No.
  5
        Α
  6
        0
              No inquiries?
  7
              I mean, yes, I mean, nobody at my level.
  8
      have no knowledge anybody at USARPAC -- and again, I
  9
      think that that's answered in interrogatory -- one of
      the interrogatories.
10
11
              I mean, nobody here that I know has made any
12
      inquiries about moving this brigade off of Hawai'i
13
     because they understand what I'm telling them in terms
     of the impact. General Brandenburg has got 33 years in
14
15
     the Army. He's been involved in Stryker from the
16
     outset. He understands that going down this road is
17
     going to break this brigade, as does USARPAC G3.
18
             So is it then correct that no inquiries have
       0
19
     been made to see whether or not Fort Lewis can support
20
     initial operating capacity or collective training time
     line of the 2nd Brigade?
21
22
     · A
             No --
2.3
             MR. GETTE:
                         Objection. I think that
24
     inaccurately captures his testimony.
```

Restate the question.

THE WITNESS:

```
MR. HENKIN: Could you please read back the
  1
  2
      auestion.
                    (Record read as follows:
  3
                    "So is it then correct that no inquiries
  4
                    have been made to see whether or not Fort
  5
  6
                    Lewis can support initial operating
                    capacity or collective training time line
  7
                    of the 2nd Brigade?")
  8
              THE WITNESS: Inquiries to who specifically?
  9
      BY MR. HENKIN:
10
              Inquiries to Fort Lewis, Washington, to your
11
12
     knowledge.
              There have been none.
13
        Α
       Q
              You're certain?
14
15
       Α
              I'm certain.
16
       0
              The next line reads: PM Stryker.
                                                  Do you see
17
     that line?
              Um-hum.
18
       Α
              Could you please interpret what PM Stryker can
19
20
     execute 2/25 OPNET training at FLWA means?
       Α
              It's an assumption that the program manager for
21
     Stryker is capable of repositioning resources that
22
     would facilitate the execution of our operational NET
23
24
     training at Fort Lewis.
             Am I correct in understanding that there have
25
       0
```

```
particular course of action at this point.
  1
              We're 7 December right now. We're talking
  2
      about starting training on 3 January when my soldiers
  3
      get back off of block leave. Okay. So here we are.
  4
              MR. HENKIN: Why don't we take a brief break.
  5
      Off the record, please.
  6
 7
                   (Recess taken, 4:40 p.m. to 4:50 p.m.)
      BY MR. HENKIN:
. 8
 9
              With respect to Course of Action 2,
        Q
      transforming to an Interim Brigade Combat Team --
1.0
              Infantry Brigade Combat Team.
11
       Α
12
       Q
              I'm sorry. Infantry Brigade Combat Team.
13
              Was there a decision made by Major General
14
     Brandenburg with respect to Course of Action No. 2?
15
       Α
              There are no decisions by anybody.
              What do you mean by that?
16
              There are no decisions that have been made by
17
       Α
     anybody with respect to this Stryker Brigade. The only
18
     thing that I have heard in a unanimous way is this
19
     brigade will press ahead and will be trained and ready
20
     to meet its IOC in November of 2007 as a Stryker
21
     Brigade.
22
             Does that mean that there's been decision that
23
24
     it will not become an Infantry Brigade Combat Team?
25
       Α
             No.
                  There have been no -- again, there have
```

A Well, the court made a decision to enjoin us on the 27th by saying okay, I got your decision, your Honor. All right. I got it, but we're going over here. We're just going to press on and do our training over here.

We would have not ever had a chance to win the court case here in Hawai'i if we had taken that approach. Okay.

Q So is that what the next bullet under there is, mitigate risk by waiting for 15 December? Was that to avoid that outcome?

A It's designed not to offend the judicial system. We don't want to offend the judges. I mean, they have an opportunity to decide on our behalf potentially. Okay. And again, it's now 18 December. Okay. In deference to the judge, we're going to wait to see how he rules, and potentially he's going to rule in our favor. And we would like that.

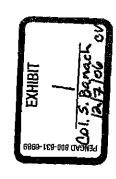
But we in the Army -- and as I mentioned here repeatedly -- are going to be in compliance, okay, and that compliance covers a number of different areas.

Some are a little bit more overt than others, but gaining the respect of the court is one of the things that we're trying to do and all the things that we're trying to do here in the Stryker Brigade.

```
No, none at all. Like I said, I didn't know it
  1
        Α
  2
      existed.
              Just one last question, I think. At any time
  3
      have you inquired -- at any time have you sought to
  4
      conduct any of the Mobile Gun System training outside
  5
      of the state of Hawai'i?
  6
              I go back to what I said earlier about sending
  7
  8
      my master qunner to Fort Lewis and realizing the
      perception of anything that we would do that would lead
  9
      people to believe that we're trying to do something
10
      outside of training. I need to train this brigade in
11
      Hawai'i, no other place. So the answer is
12
13
      categorically no.
              MR. HENKIN: I have no further questions.
14
15
              MR. GETTE: We will read and sign as
16
     appropriate.
17
                   (Deposition concluded at 5:17 p.m.)
18
19
20
21
22
23
24
25
```

```
1
      STATE OF HAWAI'I
                                      SS.
      CITY AND COUNTY OF HONOLULU
  2
 3
              I, CARI VALLO, CSR No. 252, a Notary Public in
      and for the State of Hawai'i, do hereby certify:
 4
 5
              That on Thursday, December 7, 2006, at 9:09
     a.m., appeared before me COLONEL STEFAN J. BANACH, the
 6
     witness whose testimony is contained herein; that prior
     to being examined, the witness was duly sworn or
 7
     affirmed; that the proceedings were taken in
     computerized machine shorthand by me and were
 8
     thereafter reduced to print under my supervision; that
 9
     the foregoing represents, to the best of my ability, a
     correct transcript of the proceedings had in the
     foregoing matter;
10
              That, if applicable, the witness was notified
11
     through counsel, by mail, or by telephone to appear and
     sign; that if the transcript is not signed, either the
12
     reading and signing were waived by the witness and all
     parties or the witness has failed to appear and the
13
     original is therefore kept on file without signature
     pursuant to Court rules;
14
15
             That pursuant to HRCP 30(f)(1), the original
     will be forwarded to noticing counsel for retention.
16
     unless otherwise agreed to by all counsel.
17
             I further certify that I am not counsel for any
18
     of the parties hereto nor in any way interested in the
     outcome of the cause named in the caption.
19
20
             Dated this 11th day of December, 2006, in
     Honolulu, Hawai'i.
21
22
23
                     Public State of Hawai'i
             My Commission expires: November 6, 2008
24
             CARI VALMO, GER No. 252, RPR
25
```





ong Range Training Calenda



Long Range Training Calendar

	4th Quarter	ter		1th Quarter			2st Quarter		3rd Quarter	rter
	2006			2006			2007		2007	,
	July August	st September	October	November December	per	January	February	March	April	Мау
2006-2007 PTA	1-21 Mortar PLT PTA 9-17 AUG 06	LT 908	2-11 PTA 01-27 OCT 06	1-21 PTA 27 NOV- 10 DEC 06		1-27 PTA 15-28 JAN 07	5-14 PTA 12-26 FEB 07	2-11 PTA 27 FEB-21 MAR 07 EXCALIBER	1-21 PTA 29 MAR- 16 APR 07	1-27 PTA 7-21 MAY 07
Rotations									1-14 PTA 24 APR – 7 MAY 07	7A 3- 07
		EIB PREP	89	1-21 SB CO STX 30 OCT- 04 NOV	Block	5-14 SB CO STX 8-26 JAN	1-2 CC 22 22 12	1-21 SB CO STX 22 FEB- 12 MAR	A/1-27 SB CO STX 9-22 APR	
Unit				1-27 SB CO STX 6-17 NOV			A/1-14 CO STX 10-19 FEB	B/1-14 CO STX 12-26 MAR	C/1-14 CO STX 02-15 APR	
GORD	2/A/1-14 IN (2/A/1-14 IN OEF-P SUPPORT	15.0	15 OCT 06			151	15 FEB 07	Y	ZIE MAN 07
				1/B/1-21 IN OEF-P SUPPORT	F-P SUP	PORT		X/1-21 IN OE	X/1-21 IN OEF-P SUPPORT	2 . 3
					1 14			1-21 IN, 225 BSB COC 30 MAY 07	5 BSB 07	拉
	1-21 IN STRYKER OPNE		1-27 IN	HUNG		s	TORM (RWS),	STORM (RWS), OPNET/RESET		MGS GUNNERY MAX-IEN
CPP/TOC	5-14 CAV STRYKER OPNET		2-11 FA M777 OPNET		T.	1-1 STRYKE	1-14 IN STRYKER OPNET	1-14 IN, 2-11 FA COC 31 MAY 07	11 FA 07	
Z H		ĺ	BDE HQ, C	BDE HG, CPP/TOGNET 2-11, CPP/TOGNET 5-14, CPP/TOGNET		1-14, CPP/TOCNET 1-27, CPP/TC 1-21, CPP/TOCNET	PP/TOCNET 1-27, CPP/TOCNET TOCNET	NET	WFX	X PREP

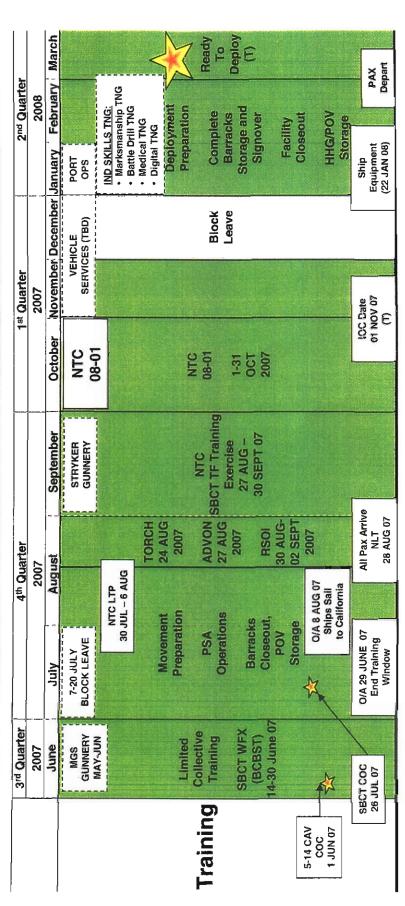


က



2d SBCT

Training Calendar ond Range



NTC available during September 2007 (T)

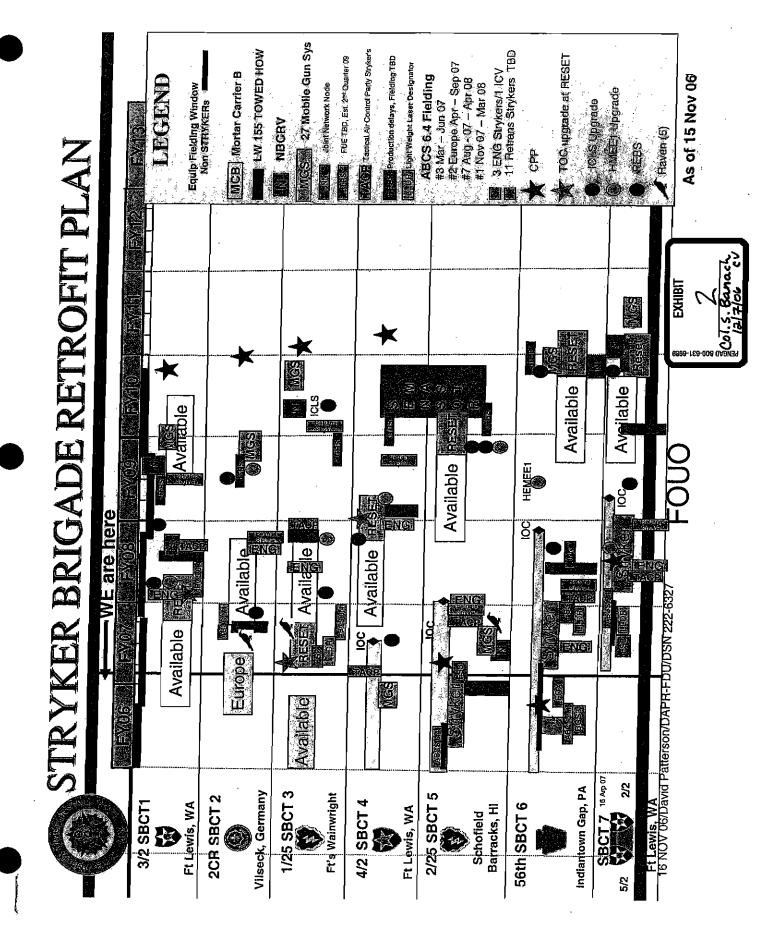
Initial coordination has been made with NTC planning team and COG

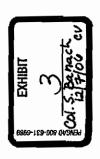
PRE-NTC SBCT TF Training Exercise Mission Letter sent from USARPAC to FORSCOM

(15 JULY 2006)

NTC fully supports the 2nd SBCT PRE-NTC TF Training concept .







ANNEX F (2-25 SBCT STRYKER GUNNERY PROGRAM)

2/25 SBCT Stryker Gunnery Program

Preliminary Gunnery

Basic Instruction

Stryker Crew Gunnery Training

Hands-on Training

Preliminary Gunnery

- Commanders conduct this training year-round at the home station.
- Units should strive to cross-train all Soldiers in vehicle tasks for redundancy.

Basic Instruction:

- Classroom Subjects for individual crewmembers (these tasks are trained at the company
- Stryker range card. (from FM 3-22.3 Chap. 9)
- Weapons system functions. (TM 9-2320-311-10-2)
- Boresight and zero procedures. (<u>from</u> FM 3-22.3 Appendix D)
- Target acquisition and range determination. (from FM 3-22.3 Chap. 6)
- Combat vehicle identification. (Recognition of Combat Vehicles (ROC-V))
- Fire commands. (from FM 3-22.3 Chap. 6)
- Methods of engagement. (from FM 3-22.3 Chap. 6)
- Engagement techniques. (from FM 3-22.3 Chap. 6)
- Digital range card, FBCB2 training, and C4ISR technology instruction. (Applicable
- The VC is also trained on—
- Performing PMCS on the weapons.
- Manipulating the RWS.
- Performing immediate action, uploading, downloading, disassembling, assembling and clearing on the weapon systems.
- Boresighting the weapons systems.
- The driver is trained on—
- Performing all PMCS on the hull.
- Performing offensive and defensive driving techniques.

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Stryker Crew Gunnery Training

Stryker Crew Gunnery Training:

- understood before crewmen can progress to hands-on vehicle systems training: Classroom instruction on the following crew gunnery subjects must also be
- Organization of Gunnery Training (from FM 3-22.3 Chap. 9)
- Gunnery exercises and standards (from FM 3-22.3 Chap. 9)
- Training Devices (from FM 3-22.3 Chap. 4; TSC can arrange training on
- Direct Fire Adjustment (from FM 3-22.3 Chap. 9)
- · Embedded Trainer (manual yet to be published, software upgrade impending)
- Crews must achieve proficiency engaging
- Targets using manual controls. (from FM 3-22.3 Chap. 9)
- Moving targets from a stationary Stryker. (from FM 3-22.3 Chap. 6)
- Multiple targets. (from FM 3-22.3 Chap. 6)
- Targets in an NBC environment. (from FM 3-22.3 Chap. 6)
 - Targets at night. (from FM 3-22.3 Chap. 6)
- Targets under digital conditions (crew utilizes FBCB2 to receive and send digital SITREP to execute engagement without voice communications).

Digital Training

- RWS Embedded trainer (ET)
- VCs should conduct a minimum of two hours per week.
- Alternate VCs and or Squad leaders should conduct a minimum of four hours a month.
- The remaining squad members should be allowed to train and use the RWS ET at least monthly.
- *Future software upgrades to the ETSS may change standards.

MC-B

 Crewmembers should conduct a minimum of 6 hours per quarter in the EST 2000 on the M240B.

ATGM

- Crewmembers should conduct a minimum of 6 hours per quarter in the EST 2000 on the M240B.
- Crews should conduct monthly training using both the Field Tactical Trainer (FTT) and the Basic Skills Trainer (BST).

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Training Requirements for Live Fire

PERSONNEL REQUIREMENTS

Qualify with their assigned weapon within three months before All Individuals:

collective live fire exercises.

VC and alternate crew members:

Successfully complete the Stryker gunnery skills test (SGST) within

three months before Stryker-mounted live-fire.

Qualify on all crew-served weapons and equipment. Squads:

Crews: Pass the SGST.

Stryker gunnery skills test evaluators:

SGST evaluators must successfully complete the SGST within one

year of evaluating SGST. Must also achieve a "GO" on test station within one

month before they evaluate.

Stryker crew evaluators:

Certify or recertify IAW the Stryker Crew Evaluator certification program in the three months before any live-fire exercise.

Stryker Gunnery Skill Test

- determine unit training level readiness for live-fire gunnery. It is designed to evaluate crew member task proficiencies corresponding to gunnery-related The Stryker gunnery skills test (SGST) is an evaluation tool used to
- 22.3 appendix B lists possible drills). Crew members are required to receive a "GO" on the skills test for their assigned weapon system. Soldiers failing to Commanders may add to, but not delete from, tasks on the skills test (FM 3meet standards will not be allowed to conduct live-fire exercises.

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- At a minimum, the SGST must be administered:
- Semi-annually.
- When crew members (other than driver) have changed positions.
- Before Stryker qualification, unless qualified within the past six months in current vehicle positions. Į
- **Note**. Cross-training on all weapon systems is recommended if time and resources are available.

Basic Gunnery

Stryker Crew Device Training (ST I, II)

Stryker Crew Practice (ST III)

Stryker Crew Qualification Course (ST IV)

Squad STX

Basic Gunnery

vehicles. These tables are conducted in local training areas or ranges using live ammo, Basic gunnery provides device-based or live-fire training for collective crew tasks on MILES, or the embedded trainer. Basic gunnery consists of the following:

- The VC is trained on—
- ·Controlling the crew, vehicle, and weapons systems. (from FM 3-22.3 Chap. 6)
 - ·Laying the weapons systems on targets. (from FM 3-22.3 Chap. 6)
- Boresighting weapon systems. (from FM 3-22.3 Appendix D)
- Engaging targets with training devices (MILES/Embedded Trainer).
- The driver is trained on—
- Performing movement to an alternate position. (CO/PLT SOP)
- Applying proper driving techniques. (TM 9-2320-311-10-2)
- The crew is trained on—
- •MC-B and ATGM crew should fire M240B dismounted prior to gunnery tables.
- These crews can fire STI dismounted
- Installing and removing training devices.
- Operating as a crew in a gunnery range environment. (FM 3-22.3)
- Cross training VCs and drivers. (FM 3-22.3 and TM 9-2320-311-10-2)

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- Crew drills (FM 3-22.2 appendix B).
- Stryker practice and qualification combat tables. (BDE SOP and FM 3-22.3)

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Basic Gunnery

GUIDELINES:

- Evaluators rate all engagements and exercises as either T (trained), P (needs practice) or U (untrained).
- All defensive engagements should start with the firing vehicle in defilade.
- (FBCB2) will fire one day and one night engagement under digital conditions. Stryker variants with the Force XXI Battle Command Brigade and Below
- Stryker exposure time matrixes in FM 3-22.3 Chapter 8 prescribe total targetexposure times.
- When the target array consists of more than one target, simultaneous target exposure is used.
- If moving targets are unavailable, a stationary frontal target of the same type at the same range is used.
- Stryker tables I-III may be fired using MILES or live if ammunition is available.
- Stryker table IV must be fired using live ammunition on full scale targets.

Stryker Crew Device Training

- Stryker crew practice, requires the Stryker crew to conduct defensive engagements with MILES or live ammunition.
- Task. Engage and destroy stationary and moving targets from a stationary Stryker, day and night.
- machine gun, authorized allocation of ammunition (if available), suitable Conditions. Given a Stryker using the .50 Cal, MK19, or M240B range with targets, day and night.
- engagements, with 1 of the 7 being an NBC engagement, and 2 of the Standards. The crew must achieve a minimum P rating on 7 of 10 being night engagements. ١

Note - Task, conditions, and standards are the same for ST I and II, only the targets and conditions change.

Stryker Crew Device Training

		SU//e	 Stryker Grewibevice Transing ST !! 	ர் தேர்			
TACK#	MONTION	RECOM	RECOMMENDED		AMMO		MATRIX
# 707	CONDITION	TARGET	TARGET POSTURE	.50CAL	MK-19	M240B	CONDITION
		D	DAY ENGAGEMENTS	S			
0	NORMAL	ZERO	STATIONARY	14 RDS	4 RDS	27 RDS	NORMAL
1	NORMAL	TRUCK	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
2	NORMAL	TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
°	IVMOCIN	TRUCK	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
,		TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
4	NBC	BUNKER	STATIONARY	21 RDS	8 RDS	27 RDS	-
5	NORMAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
		IN	NIGHT ENGAGEMENTS	ITS			
0	NORMAL	ZERO	STATIONARY	14 RDS	4 RDS	27 RDS	NORMAL
9	NORMAL	TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
7	NORMAL	TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
8	NBC	TRUCK	STATIONARY	21 RDS	8 RDS	27 RDS	-
o	NORMAI	TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
0		TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
10	NORMAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
	AMMU	AMMUNITION TOTALS		280 RDS	104 RDS	280 RDS 104 RDS 378 RDS	
				} 			12

Stryker Crew Device Training (ST 1)

Resources available for conducting ST I:

– Land:

SBS

- KR3 (M2 only, max range 1350, hard targets and SITS only)

QTR1 (Mk 19 and M2, max range 1500) With limits Link

PTA

Rng 8 (M2 Only, max range 1000m)

Range 8A (M2)

Range 8B (Mk 19, Max range 1500)

Evaluating other ranges for use as well.

Ammo:

Cal. 50

(A557) 280 rounds per crew

(A598) 280 rounds per crew (blanks for MILES) severe shortage of BFAs.

• MK 19

(B584) 104 rounds per crew

TESS for MILES

M240 MC-B/ATGM

 (A131) 378 rounds per crew

(A111) 378 rounds per crew (blanks for MILES)

Additional resources:

MILES kits for associated weapons from TSC

Laser target interface device (LTID) from TSC

Stryker Crew Device Training (ST II)

		Stryken (Stryker Grew Davise Wenning STFI	الباق قيال			
TACK#	NOITIONO	RECOMMENDED	TENDED		AMMO	-	MATRIX
# <	CONDITION	TARGET	TARGET POSTURE	.50CAL	MK-19	M240B	CONDITION
		/G	DAYENGAGEMENTS	S			
	NORMAL	ONEZ	STATIONARY	14 RDS	4 RDS	27 RDS	NORMAL
_	NORMAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
,	I WOON	TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
7		TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
က	NBC	TROOP/TRUCK	STATIONARY	21 RDS	8 RDS	27 RDS	-
Ţ	MOON	BUNKER	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
-		ATGM TEAM	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
5	MANUAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
		NIG	NIGHT ENGAGEMENTS	TS			
0	NORMAL	ZERO	STATIONARY	14 RDS	4 RDS	27 RDS	NORMAL
9	NORMAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
	IVMOON	TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
,		TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
8	NORMAL	WINDOW	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
6	NORMAL	ATGM TEAM	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
10	NBC	BUNKER	STATIONARY	21 RDS	8 RDS	27 RDS	1
	AMMU	AMMUNITION TOTALS		301 RDS	301 RDS 112 RDS 405 RDS	405 RDS	14

Stryker Crew Device Training (ST II)

Resources available for conducting ST II:

Land:

KR3 (M2 only, max range 1350, hard targets and SITS only)

QTR1 (Mk 19 and M2, max range 1500) With limits Link

Rng 8 (M2 Only, max range 1000m)

Range 8B (MK 19, Max range 1500)

Evaluating other ranges for use as well.

Ammo:

Cal. 50

(A557) 301 rounds per crew

(A598) 301 rounds per crew (blanks for MILES) severe shortage of BFAs.

• MK 19

(B584) 112 rounds per crew

TESS for MILES

M240 MC-B/ATGM

(A131) 405 rounds per crew

(A111) 405 rounds per crew (blanks for MILES)

Additional resources:

MILES kits for associated weapons from TSC

Laser target interface device (LTID) for targets from TSC

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Stryker Crew Practice (ST III)

 This table determines the proficiency of the crew prior to executing mounted live fire gunnery qualifications Crews engage moving and stationary targets from a stationary Stryker. ST III consists of four day engagements and four night engagements.

digital communication systems to send spot reports and situation Strykers equipped with FBCB2 are evaluated on their use of reports.

Task. Engage and destroy stationary and moving targets from a stationary Stryker, day and night.

- Conditions. Given a Stryker, authorized allocation of ammunition, suitable live-fire range with targets, day and night. Standards. The crew must achieve a minimum P rating on six of eight engagements with one of the six being an NBC engagement, and two of the six being night engagements

Stryker Crew Practice (ST III)

		Variation (Stry)	Stry/ker Crew Practice STrIII	ST			
# 70 /-	MOITINGS	RECOMMENDED	MENDED		AMMO		MATRIX
# 405		TARGET	TARGET POSTURE	.50CAL	MK-19	M240B	CONDITION
		O'	DAY ENGAGEMENTS	S			
0	NORMAL	ZERO	STATIONARY	14 RDS	4 RDS	27 RDS	NORMAL
-	NORMAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	T.
·	MOON	TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
٧		TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
က	NBC	TROOP/TRENCH	STATIONARY	21 RDS	8 RDS	27 RDS	1
4	MANUAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
		NK	NIGHT ENGAGEMENTS	TS			
0	NORMAL	ZERO	STATIONARY	14 RDS	4 RDS	27 RDS	NORMAL
5	NORMAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
ď	IVMOON	TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
0	NOVING.	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
7	NORMAL	WINDOW	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
8	NBC	BUNKER	STATIONARY	21 RDS	8 RDS	27 RDS	1
	AMML	AMMUNITION TOTALS		238 RDS	88 RDS	238 RDS 88 RDS 324 RDS	

Stryker Crew Practice (ST III)

- Resources available for conducting ST III:
- Land:
- · SB
- KR3 (M2 only, max range 1350, hard targets and SITS only)
- QTR1 (Mk 19 and M2, max range 1500) With limits Link
- PTA
- Rng 8 (M2 Only, max range.1000m)
- Range 8B (MK 19, Max range 1500)
- Evaluating other ranges for use as well.
- Ammo:
- Cal. 50
- (A557) 238 rounds per crew
- (A598) 238 rounds per crew (blanks for MILES) severe shortage of BFAs.
- MK 19
- (B584) 88 rounds per crew
- TESS for MILES
- M240 MC-B/ATGM
- (A131) 324 rounds per crew
- (A111) 324 rounds per crew (blanks for MILES)
 - Additional resources:
- MILES kits for associated weapons from TSC
- Laser target interface device (LTID) from TSC

Stryker Crew Qualification Course (ST IV)

- Crew Qualification is a single-vehicle qualification table that evaluates the crew on the entire engagement process in various conditions.
- markers, but no targets can be presented. The range briefing does not contain Crews may receive a range orientation of the downrange area and limit task sequences or describe where the squads will fire particular tasks.
- Task. Engage and destroy stationary and moving targets from a stationary Stryker, day and night.
- Conditions. Given a Stryker, authorized allocation of ammunition, suitable livefire range with targets, day and night.
- Standards. The crew receives a Distinguished, Superior, or Qualified rating based on the criteria in FM 3-22.3, chapter 8.

Stryker Crew Qualification Course (ST IV)

		Sin/ker Cre	Stryker Grew Qualitication Practice, ST IV.	lotice ST I	V		
TACK#	MOITIGNOS	RECOMMENDED	IENDED		AMMO		MATRIX
# COU.	CONDITION	TARGET	TARGET POSTURE	.50CAL	MK-19	M240B	CONDITION
		70	DAY ENGAGEMENTS	S			
0	NORMAL	ZERO	STATIONARY	14 RDS	4 RDS	27 RDS	NORMAL
~	NORMAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
·	NOOMAI	TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
7	NON	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
က	NBC	TROOP/TRUCK	STATIONARY	21 RDS	8 RDS	27 RDS	1
•	IVMOON	BUNKER	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
4		ATGM TEAM	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
2	MANUAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
		NIC	NIGHT ENGAGEMENTS	TS			
0	NORMAL	ZERO	STATIONARY	14 RDS	4 RDS	27 RDS	NORMAL
9	NORMAL	TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
_	IVMGCN	TROOPS	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
,		TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
8	NORMAL	WINDOW	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
d	IVWGON	ATGM TEAM	STATIONARY	21 RDS	8 RDS	27 RDS	NORMAL
D		TRUCK	MOVING	21 RDS	8 RDS	27 RDS	1
10	NBC	BUNKER	STATIONARY	21 RDS	8 RDS	27 RDS	1
	AMMUNITIO	NITION TOTALS		322 RDS	120 RDS	322 RDS 120 RDS 432 RDS	

Stryker Crew Qualification Course

Resources available for conducting ST IV:

- Land:
- · SB
- KR3 (M2 only, max range 1350, hard targets and SITS only)
- QTR1 (Mk 19 and M2, max range 1500) With limits Link
- PTA
- Rng 8 (M2 Only, max range 1000m)
- Range 8B (MK 19, Max range 1500)
- Evaluating other ranges for use as well.
- Ammo:
- Cal. 50
- (A557) 322 rounds per crew
- MK 19
- (B584) 120 rounds per crew
- M240 MC-B/ATGM
- (A131) 432 rounds per crew
- Additional resources:

Squad STX

- Company commanders select tasks for training and evaluation from associated publications.
- Trains squads and crews in tactical tasks prior to LFX.
- Guidelines:
- Collective task standards in the MTP are used for evaluations.
- perform applicable tasks. These can include Class I, III, and V supply, and casualty evacuation tasks. Combat lifesavers Units should integrate CS and CSS into the exercises and participate in casualty evacuation (CASEVAC).
- Squad and platoon SOPs supplement the evaluation.
- The unit conducts AARs at the end of each day and night. phase.

Advanced Gunnery

Rifle Squad Live Fire (ST V)

Infantry Platoon Practice (ST VI)

Infantry Platoon Qualification (ST VII

Advanced Gunnery

Infantry platoon live-fire trains and evaluates how well platoons skills the integrate vehicle and rifle Infantry squads with distributing and controlling fire.

 Platoons perform tactical collective tasks with integrated live-fire in all conditions with all platoon organic weapons. Platoon gunnery consists of Platoon STX, and squad and Platoon L X X These events are evaluated two levels above the element conducting the exercise.

Rifle Squad LFX (ST V)

- This table requires the squad to integrate with a Stryker and conduct engagements with live ammunition.
- The table is designed to train the squad and Stryker to maneuver and engage targets during daylight and darkness.
- Commanders determine seven collective tasks to be executed with 32 squad targets and incorporates 5 vehicle targets.
- Tasks, conditions, and standards are developed from ARTEPs
- Guidelines:
- Collective task standards in the MTP are used for evaluations.
- -Units should integrate CS and CSS into the exercises and perform applicable tasks. These can include Class I, III, and V supply, and casualty evacuation tasks. Combat lifesavers participate in casualty evacuation (CASEVAC).
 - -Squad and platoon SOPs supplement the evaluation.
- The unit conducts AARs at the end of each day and night phase.

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Rifle Squad LFX (ST V)

Resources available for conducting ST V:

Land:

SB

KR3 (M2 only, max range 1350, hard targets and SITS only)

QTR1 (Mk 19 and M2, max range 1500) Link

PTA (Not all ranges are dismount friendly. Lava type)

Rng 8 (M2 Only, max range 1000m)

Range 8A (M2, max range 1400m)

Range 8B (MK 19, Max range 1500)

Evaluating other ranges for use as well.

Ammo:

Cal. 50

Not in STRAC yet

• MK 19

Not in STRAC yet

M240 MC-B/ATGM

Not in STRAC yet

Additional resources:

Filed 12/15/2006

ST V Infantry Platoon Practice

- Prepares the Platoon for qualification. It is the first table in which dismounted Infantry and Strykers conduct live-fire at the platoon level. The objective is to practice integrated dismounted Infantry and Stryker coordination to form a platoon collective effort.
- The platoon should practice fire control and distribution techniques they will use during qualification.
- Exercise development, standards, evaluation, ammunition, and target considerations are the same as for platoon qualification.
- devices such as MILES may be used if ammunition or range This table is resourced for full-caliber ammunition. Training constraints prohibit live-fire execution.
- commanders determine requirements for the 128 squad targets, Based on tasks and incorporation of threat template, 20 vehicles, and a single Javelin target.

ST V Infantry Platoon Practice

- environment. Mounted and dismounted Infantry are integrated and evaluated on their ability to fight as a cohesive Stryker platoon. This is the focus of Stryker gunnery. Evaluates a platoon's ability to execute collective tasks in a tactical live-fire
- The Platoon must meet all prerequisites:
- -All squad members must qualify on their individual weapons (M16/M4, M203, M240B, and M249) within the previous six months.
- -All squads must complete a squad live-fire exercise to ARTEP standards within the previous six months.
- VCs and platoon alternate crew members must successfully complete the Stryker gunnery skills test within the three months before Stryker mounted live-fire.
- -All crews that fire live rounds must qualify (as a crew) within the previous six
- -Platoons maintain their platoon integrity.
- Stryker platoon qualification can be conducted as live-fire, using full caliber ammunition or device based (MILES).
- The unit must follow:
- Scenario development guidelines.
- Ammunition and target guidelines.
- Standards, scoring, and evaluation procedures. (IAW FM 3-22.3, ARTEPs, and

Rifle Platoon LFX (ST VI)

Resources available for conducting ST V:

- Land:
- · SB
- KR3 (M2 only, max range 1350, hard targets and SITS only)
 - QTR1 (Mk 19 and M2, max range 1500) <u>Link</u>
 - PTA
- Rng 8 (M2 Only, max range 1000m)
- Range 8B (MK 19, Max range 1500)
- Evaluating other ranges for use as well.
 - Ammo:
- Cal. 50
- Not in STRAC yet
 - MK 19
- Not in STRAC yet
- M240 MC-B/ATGM
- Not in STRAC yet
- Additional resources;

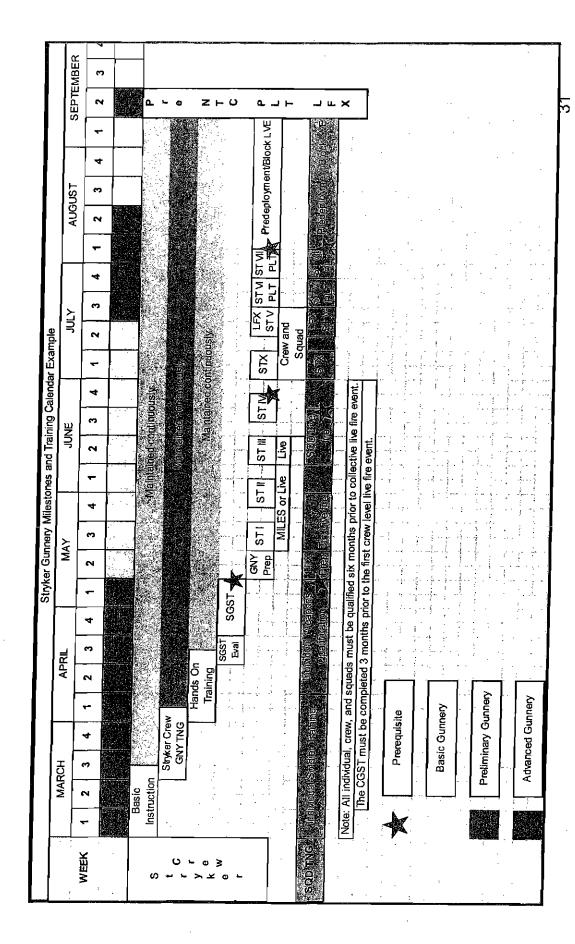
Filed 12/15/2006

ST VI Infantry Platoon Qualification

- environment. Mounted and dismounted Infantry are integrated and evaluated on their ability to fight as a cohesive Stryker platoon. This is the focus of Stryker gunnery. Evaluates a platoon's ability to execute collective tasks in a tactical live-fire
- The Platoon must meet all prerequisites:
- –All squad members must qualify on their individual weapons (M16/M4, M203, M240B, and M249) within the previous six months.
- -All squads must complete a squad live-fire exercise to ARTEP standards within the previous six months.
- -VCs and platoon alternate crew members must successfully complete the Stryker gunnery skills test within the three months before Stryker mounted live-fire.
- -All crews that fire live rounds must qualify (as a crew) within the previous six
- Platoons maintain their platoon integrity.
- Stryker platoon qualification must be conducted as live-fire, using full caliber
- The unit must follow:
- Scenario development guidelines.
- Ammunition and target guidelines.
- Standards, scoring, and evaluation procedures. (IAW FM 3-22.3, ARTEPs, and

NATION COLUMN COLUMN NET SOLIDERS AS OF 31 July	Socal According Track-Not Track-No	WADIANT	MEANON	2		SININE AMINO RECORDINENTS	- KC	יואורו	PRE-INE I /NE	בוווכו		
SO CAL 416 362 73 146 52852 322 146 47012 73 146 52852 322 146 47012 74 48 17376 322 148 47012 74 48 17376 322 148 47012 74 48 7488 7485 7274 7284	Soc CAL 416 362 322 146 47012 322 146 47012 322 146 47012 322 322 146 47012 322 322 322 326	NO A	WEAPON	PRE-NE I	PKE-NET	SYSTEMS	SOLIDERS	MINIMUM	NET	SOLIDERS	AS	OF 31 July 06
SO CAL 416 382 73 146 52852 322 146 47012	So CAL 416 362 73 146 52852 322 146 47012 47012 48 17376 322 146 47012 48 17376 322 146 47012 48 48 48 48 48 48 48 4			WOEST			2X	ROUNDS	RNDS			
NEADER 173 146 52852 322 146 47012 1736 146 15456 1845 15456 1845	NK19 Color		.50 CAL	416	362							
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Six Month Training Timeline Example





Agenda

- COA 1: Train and Transform at FLWA and YTC (NOV 2006 JUN 2007)
 - Mission Statement
- Assumptions / Facts
- Lines of Operation
- · COA 2: SBCT to IBCT
- Mission Statement
- Assumptions / Facts
- Lines of Operation
- COA 3: Train and Transform at SB and PTA (JAN 07 JUN 07)
 - Mission Statement
- Assumptions / Facts
- Lines of Operation
- Funding
- **Decision Points**
- Way Ahead

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(Train and Transform at FLWA and YTC) (November 2006 – June 2007)

COA 1: Mission Statement

rom November 2006 – June 2007 in orde When directed, 2nd SBCT transforms and to achieve IOC NLT 01 November 2007 Center (trains at Schofield Barracks (SB) & Pohakoloa Training Area (PTA) FLWA), and Yakima Training

COA 1: Train and Transform at FLWA/YTC (November 2006 – June 2007)

Assumptions

- Assets will be available to reposition the SBCT fleet to FLWA (air pax/ sea Strykers, and unit equipment)
- Revised 2-25 OPNET/FLMNET at FLWA will support 2-25 IOC/collective training
- · Common variant OPNET complete o/a 30 Jun 07.
- MGS and MC-B complete o/a July 07.
- PM Stryker can execute 2-25 OPNET training at FLWA.
- EAB support at FLWA is available to support collective training at YTC.

Facts

- 2nd SBCT will be able to conduct "Light Infantry", Artillery, logistical support operations, and Command and Control Training (SB & PTA)
- BDE will accommodate longer work weeks (while deployed) if required to maintain IOC timeline. (e.g.: MGS: 6 day/week OPNET, 7 day/week Gunnery)
- CPP/TOCNET and other non Stryker related NETs will be completed on island as planned or modified as required.
- Maximum OPNET throughput is 64 variants per month.

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COA 1: Train and Transform at FLWA and YTC (November 2006 – June 2007)

BIONT TRAINING - BRIGADE DIGITAL CPX REMANSHIP - SMALL UNIT BATTLE DRILLS BLOOK LEAVE BLOOK L
BKSWANSHIP - SMALL UNITEDRICE # 3 8

COA 1: Train and Transform at FLWA and YTC (MICRO View)

(November 2006 – June 2007)	1st Quarter 3rd Quarter	FY07 FY07	ST NOV DEC JAN FEB MAR APR MAY JUN	INJUNCTIÓN FELDING!	3PP/ TOC 2-11-CPP/ TOC 1-27 CPP/ TOC 1-21 CPP/ TOC 1-21 CPP/ TOC 1-14, 2-11 COC 31 MAYK > 1-14, 2-14 COC 31 MAYK >	TOC OX RIA & CP 1-14 CPP/ TOC 2 x ENM	STORM BWS BLOCK I (IBGBADE).	PFCS O37 REBS (ENGINEER BRID STRYKER A/C RETROFIT RAVEN ARRY SY ESIL STANGE STATCH RAVEN ARRY SY ESIL STANGE STANG	12 12 13 13 13 13 13 13	18 7月10年 19 MGS OPNET/ GNRY 13 143	THE STATE OF THE S		MEC BY TILL TO BE TO THE TO TH	TISENSTIKES B RV OPNET BISENSTIKES	33664	EXCALIBUR 22 28 EXCALIBUR 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(1977年) (197	
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		\$007		2nd SBCT	S	30		Material	1-14IN 66 EN	1-21IN B/52AT	Pular HHC BDF	_	181 5-14 CAV		-	2-11 FAR		225 BSB 556 SIG	

GOA 1A MICRO View

Train and Transform at FLWA/ YTC (January 2007 - June 2007)

COA 1A: Train and Transform at FLWA and YTC (MICRO View)

39MGS GUNNER30 30MGS GUNNER 30 30MGS GUNNER 30 **MEX** RAVEN NOS DVE (UPGRADE)---STRYKER A/C RETROFIT 5-14 COC 01 JUN-1-14, 2-11 COC 31 MAY 1-21, 225 COC 30 MAY 7SB STX28 3rd Quarter CPOF FIELDING FY07 MAY 18 MGS OPNET 19 8 */JI C. SP.T. | 8 2 RETRANS (524 25 2RETRANS (2)24 PRETRANS (224 PRETRANS (224 SB STX27 APR 11x Stryker Retrans 2 x ENM 2V (DCOORD26 <u>a</u>g 27 PATA SPT 25 31 REBS (EN BRIDGE) 2CV (TACAIR) CV (TAC AIRZE 2CV (BDE TAC A 26 CV (1) 26 2CV (TAC AILZE CV (2) RV (4) CV (3) E RV (13) MAR (January 2007 – June 2007) 1-21 CPP/ TOC 45 VILE SPAN 165 VILE SPAN A MGS OPNET 27 2nd Quarter 진 <u>ડ</u> FY07 <u>ટ</u> 띪 037 1-14 CPP/ TOC EXCALIBUR UPGRADE 1-27 CPP/ TOC YTCPDSS FSV (3) 11 ICV (EN) C(3) <u></u> <u></u> R^V AN 6x RTX & CP 2-11 CPP/ TOC BLOCK LEAVE 띮 YTC PDSS YTC PDSS YTC PDSS -5-14 CPP/ TOC 6 SB STX17 1st Quarter BSB CPP/ TOC FY07 Š 31SB STX 31SBSTX INJUNCTION HHC CPP/ TOC NAME OF THE PARTY OCT 5-14 CAV 185 MICO 225 BSB 556 SIG 1-27IN HHC BDE 2-11 FAR 1-14IN 66 EN 1-21IN B/52AT 2nd SBCT Material Loos 3**Dninis**₁T

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(SBCT to IBCT)

COA 2: Mission Statement

When directed, 2nd SBCT transforms to an BCT and trains at Schofield Barracks & PTA to achieve IOC O/A April 2008 Ξ

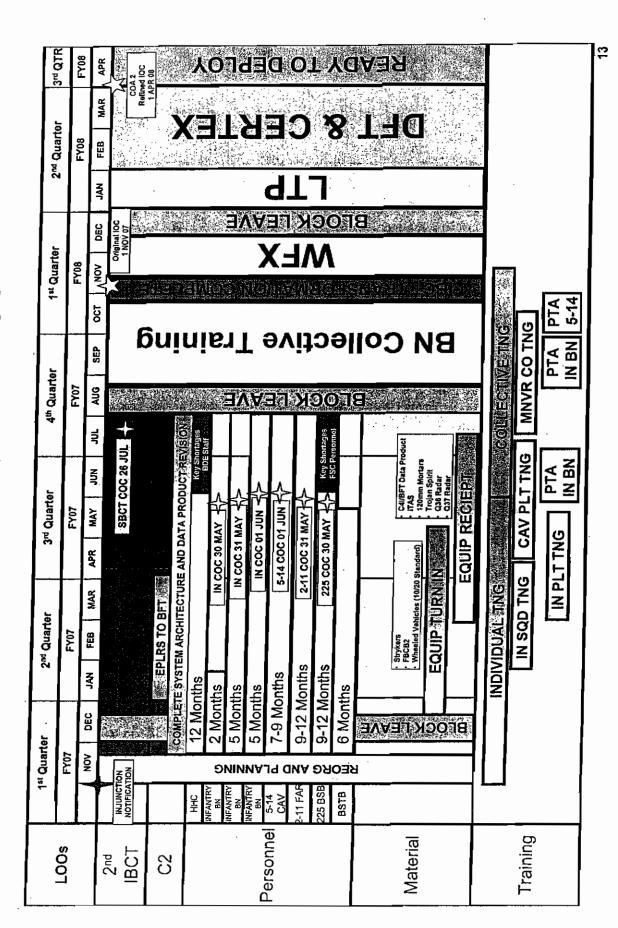
COA 2: SBCT to IBCT Assumptions

- Personnel assigned to SBCT can remain on assignment to IBCT.
- DA will change CTC (WFX, LTP, CERTEX) resources to fit COA timeline.

Facts

- Current DA equipping standard for IBCT is to FFR.
 - (90% fill for 80 key LINs)
- Alternate training location is not required to transform to IBCT.

COA 2: SBCT to IBCT



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(Train and Transform at SB and PTA) (January 2007 - June 2007)

COA 3: Mission Statement

transformation and training at Schofield Barracks and PTA from January 2007 to When directed, 2nd SBCT continues June 2007

COA 3: Train and Transform at SB and PTA (January 2007 - June 2007)

Assumptions

- OPNET will be conducted on a 5 day work week at Schofield Barracks.
- Will resume OPNET within 48 hours of notification of a favorable District Court decision and adjust the schedule as required.
- All PTA rotations will be conducted as planned from January 2007 May 2007.

Facts

- Maximum OPNET throughput is 64 variants per month.
- Able to train 1 x Infantry Battalion and 1 x Field Artillery Battalion (2-11 FAR) Excalibur LFX at PTA.

COA 3: Train and Transform at SB and PTA (MICRO View) (January 2007 - June 2007)

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			NUS	<u> </u> 	Į,		1		RAVEN	30 MGS GUNNERY	T						SOMGS GUNNERYSO	 -		SOMGS GUNNERY		<u> </u> _			
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- June 2007	2 nd Quarter	FY07	FEB		P/ TOC		-1-21 CPP/ TOC		Q37	82 VOI - 18	NCV 28	12	PTA PDSS	IS MGS OPNET	ł.,	. — -		al.	2	12 14 677	10				an relevante (1918) in re
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						COA 1: Additional Cost	\$780k	
	FLWA & YTC	(COA 1 and COA 1A)	Cost(k)	\$7,200	\$5,200	\$3,100	\$350	\$15,850
OPNET & Collective Training	PTA & SB	(No Change to current FY07 Calendar)	Cost(k)	\$3,200	\$8,500	\$3,100	\$270	\$15,070
OPNE			Item	Collective training	GDLS/PM Stryker Costs	Stryker Transportation Cost	Installation and Life Support Costs	TOTAL

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NTC Cost Estimate

	COA 1: Cost Saving	\$1.5m	
\$11,500	\$6,750	\$6,000	\$24.250
\$13,000	\$6,750	\$6,000	\$25,750

	PTA & SB	FLWA & YTC
	(No Change to current FY07 Calendar) (COA 1 and COA 1A)	(COA 1 and COA 1A)
Item	Cost(k)	Cost(k)
Ship Fleet	\$13,000	\$11,500
Move Pax (Worst Case)	\$6,750	\$6,750
Costs at NTC	\$6,000	\$6,000
TOTAL	\$25,750	\$24,250
itippe oN **	** No additional costs for COA 2 or COA 3	043

*All costs are above FY07 Annual Funding Plan

Decision Support Matr

Risk	If Court Case is won in December, risk of lost time by returning to Hawaii. Risk of forcing the Court's hand by demonstrating early action to move off Hawaii. Mitigate risk by waiting for 15 Dec (DP 3).	If decision is not made by 15 Dec, risk of not completing OPNET and Collective Training in time for CERTEX.	Lost time if equipment / trainers is Prepo'd for COA 1/1a at FLWA. Decreased amount of time on Stryker platforms.
Actions Required	Notify I Corps CMD GRP Relocate GDLS (NLT 18 NOV 06) Fly RWS Systems back to FLWA (NLT 20 NOV 06) Deploy BDE C2 and LOG (NLT 27 DEC 06) Adjust POI to allow for later RWS Training Ship Stryker Fleet to FLWA (NLT 21 DEC 06)	Notify I Corps CMD GRP Relocate GDLS (NLT 26 DEC 06) Ship Strykers back to FLWA (NLT 21 DEC 06) Strykers at FLWA (NLT 07 JAN 07) Deploy BDE C2 and LOG SPT (NLT 27 DEC 06)	Resume OPNET within 48 hours of notification
Conditions	No Court Ruling DA/USARPAC Directed COA	No Court Ruling DA/USARPAC Directed COA	Favorable Court Decision Not already executing COA 1/1a
When	15 Nov 06	15 Dec 06	NLT 11 Jan 07
What	Execute COA 1: Train & Transform at FLWA / YTC [Nov 06 - Jun 07]	Execute COA 1a: Train & Transform at FLWA / YTC [Jan 07 – Jun 07]	Execute COA 3: Train & Transform at S.B. & PTA
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Way Ahead

- Continue COA development and refinement until there is a decision from Department of the Army.
- Focus for COA 1/1A:
- OPNET timing and collective training synchronization
- Collective training timing and resourcing
- Movement planning and resources
- Focus for COA 2:
- **Equipment turn in**
- Key fielding of shortage items
- Force Fielding Requirements (FFR) for 80 LINs
- Availability of key IBCT personnel shortages
- Focus for COA 3:
- Re-sync OPNET vicinity Schofield Barracks
- Re-sync SB/PTA FTX rotations

Commander's Guidance